

☒  Active

- ✖ L1: (77675) "455"/\$.ccls.
- ✖ L2: (45323) 1 and (wireless or mobile)
- ✖ L3: (551) 2 and "RF front end"
- ✖ L4: (60) 3 and "two antenna"
- ✖ L5: (10) 4 and BPF
- ✖ L6: (7) 5 and (PA or "power amplifier")
- ✖ L7: (7) 6 and switch\$3
- ✖ L8: (4) 7 and (match\$3 adj network)
- ✖ L9: (20947) 2 and (RF or "radio frequency")
- ✖ L10: (1400) 9 and "two antennas"
- ✖ L11: (152) 10 and (switch near8 "two antennas")
- ✖ L12: (62) 11 and (PA or "power amplifier")
- ✖ L13: (9) 12 and BPF
- ✖ L14: (1) 13 and mils
- ✖ L15: (144425) PCB or "printed circuit board"
- ✖ L16: (60) 15 and ("four layers" near5 copper)
- ✖ L17: (4) 16 and ("three layers" near8 substrate)
- ✖ L18: (2) 17 and "40 mils"

**Failed**

DBs: US-PGPUB; USPAT; EPO

 Plurals

Default operator: OR ▼

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17 and "40 mils"

 BRS form
  IS&R form
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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050170790 A1	20050804	10	Circuit system for wireless communications	455/90.3	455/333; 455/80		Chang, Kevin et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6075995 A	20000613	22	Amplifier module with two power amplifiers for dual band	455/552.1	257/723; 257/724;		Jensen, Niels J.

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**- Tagged (3)**

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12 and BPF

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20040018814 A1	20040129	9	Layout of wireless communication circuit on a pr	455/73			Lin, Tsung-Liang et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6876836 B2	20050405	9	Layout of wireless communication circuit on a pr	455/73			Lin, Tsung-Liang et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5715525 A	19980203	12	Radio frequency circuit for portable radion communicatio	455/101	455/133; 455/134;		Tarusawa, Yoshiaki et al.

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DBs US-PGPUB: USPAT: EPO ☒ Plurals

Default operator: OR ☒ Highlight all hit terms initially

7 and (match\$3 adj network)

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1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050170790 A1	20050804	10	Circuit system for wireless communications	455/90.3	455/333; 455/80		Chang, Kevin et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020042256 A1	20020411	36	Packet acquisition and channel tracking for a wireles	455/232.1	455/323; 455/324		Baldwin, Keith R. et al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6735422 B1	20040511	29	Calibrated DC compensation system for a wireless commun	455/232.1	455/234.1; 455/303;		Baldwin, Keith R. et al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6560448 B1	20030506	13	DC compensation system for a wireless communication dev	455/234.1	375/341; 455/303;		Baldwin, Keith R. et al.

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